Appl. No.: 10/709,256 Amdt. Dated: 6/14/2005

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## **AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **LISTING OF CLAIMS:**

Claims 1-6 (canceled).

7. (new) A method of fixedly attaching a bolt to a power distribution box for use in an automobile comprising:

mounting in a power distribution box support having a housing located on a surface of said support adapted for fixedly mounting a bolt head; a bolt having a threaded portion and a head; and

a metallic part having a generally U-shape comprising a pair of legs joined by a cross member, said cross member having a hole for accepting the threaded portion of said bolt, and each of said legs of said U-shape metallic part engaging a flat face of said bolt head;

thereby fixedly attaching said bolt and said metallic part to said power distribution box support.

- 8. (new) A method of fixedly attaching a bolt to a power distribution box for use in an automobile as claimed in claim 7 wherein, said metallic part has legs that have a length substantially longer than the thickness of said bolt head and said housing having grooves dimensioned to accept the ends of said legs.
- 9. (new) A method of fixedly attaching a bolt to a power distribution box for use in an automobile as claimed in claim 8 wherein, said legs have a plurality of dentations positioned to engage the walls of said housing grooves.